

Abstract

The present invention relates to a spacer at connecting devices which are adapted to connect discharge devices (2) to packages (3) with liquid products (4), preferably foodstuff products, for discharging ~~said~~ the products (4) from the packages (3). The spacer (19) is provided on a connecting means (26) and is adapted to be located in the package (3) in order to, during emptying of ~~said~~ the package, keep wall portions thereof at a distance from a connecting device (1) such that ~~said~~ the wall portions do not prevent or substantially obstruct emptying of the package (3). The spacer (19) has resilient properties and can be pressed into a space (28) in a tube member (23) and spring back to a normal shape (NF).

Amendments to the Abstract:

Please insert the following Abstract as follows: